

Microsoft Excel 2013, Part 3 of 5: Working with Data

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Meet the expert: LeeAnne McManus is a nationally renowned trainer, facilitator, and productivity expert who has conducted thousands of sessions over the past decade. While widely recognized for helping end-users, departments, and organizations learn how to maximize their software products, most notably Office 365 and Adobe, LeeAnne also facilitates sessions to enhance productivity and performance through soft skills development. Her professional background includes Human Resources, Operations, and Talent and Development.

Prerequisites: This course assumes that students are familiar with the basic use of Windows and common use of the mouse and keyboard. No prior experience with Excel is assumed.

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Course description: In this course, instructor LeeAnne McManus delves into Excel's ability to complete calculations on formatted data. From basic multiplication and division to the use of advanced, predefined formulas, she will review the best practices for applying various types of calculations to your data.

Course outline:

Creating Calculations

- Introduction
- Creating Calculations
- Demo: Calculations
- Demo: Entering Calculations
- Summary

Formulas

- Introduction
- Formulas
- Demo: Formulas
- Demo: Parentheses
- Demo: Parentheses Cont.
- Summary

Functions

- Introduction
- Functions
- Demo: Functions
- Demo: Text Functions
- Demo: Convert to One Field
- Demo: If
- Summary

AutoComplete

- Introduction
- AutoComplete Functions
- Demo: AutoComplete
- Summary

AutoFill

- Introduction
- AutoFill
- Demo: AutoFill
- Summary

FlashFill

- Introduction

- FlashFill
- Demo: FlashFill
- Demo: Forcing FlashFill
- Summary

Cell Reference

- Introduction
- Cell References
- Relative, Absolute, Mixed
- Demo: Cell Reference
- Demo: Absolute Cell Reference
- Summary